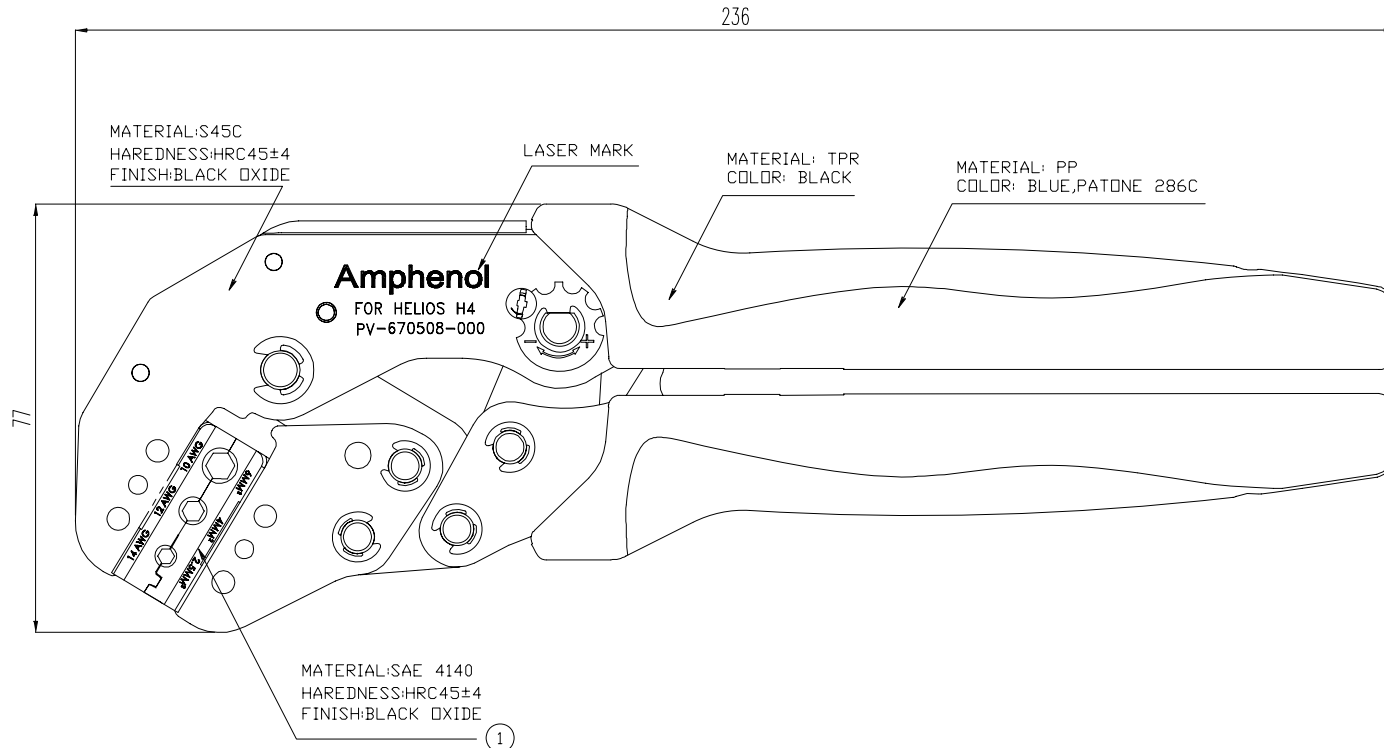


A	1	SHEET 1 OF 1	000-809679-000	C10-679508-000
REVISIONS				
LTR	DESCRIPTION		DATE	
A	INITIAL RELEASE			



3. CABLE PULL-OUT FORCE AFTER CRIMPING CONTACTS:
2.5 MM²: 70 IBF MIN
4 MM²: 100 IBF MIN
6 MM²: 100 IBF MIN

2. MATERIAL :
CRIMPING FRAME - MEDIUM CARBON STEEL
CRIMPING HANDLE - PP + TPR

1. ALL MATERIALS SHAL BE CERTIFIED TO THE 2002/95/EL.
ROHS DIRECTIVE AS AMENDED PER 2005/618/EC.

NOTES

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS FOR ANY PURPOSE OR USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN PERMISSION FROM THE AMPHENOL CORP.

N/A

NEXT ASSEMBLY

PRO/ENGINEER INFORMATION
Pro/e Model Used:
Drawing Name:

UNLESS OTHERWISE SPECIFIED

LINEAR DIMENSIONS ARE IN:
MILLIMETERS
TOLERANCES:
ANGLES: ±2 °
DEFAULT LINEAR TOLERANCES SEE TABLE
DIM. & TOL. PER ASME Y14.5M-1994;
DRM PER MIL-DTL-31000;
OTHER AMPHENOL STANDARDS: 9-9318

LEGENDS:
=FLAG NOTE CALL OUT
REFERENCE ONLY

SPECIFICATIONS

MATERIAL SPEC.

N/A

-

PROCESS SPEC.

N/A

-

1	1	C10-679508-001	CRIMP INSERT	
POS	QTY	PART NUMBER	DESCRIPTION	NOTE
PARTS LIST				
APPROVALS				
DATE		AMPHENOL INDUSTRIAL OPERATIONS		
PREPARED BY		Block 5, Fuen 2nd Industrial Park, Dayang Road,		
ENGINEER IN CHARGE		Dayang Development Zone, Fuyang Town, Baoan, Shenzhen, PRC		
DESIGN MANAGER		CRIMPING TOOL		
DESIGN ACTIVITY GROUP		-		
THIRD ANGLE PROJECTION		-		
SCALE: 1.0		SHEET 1 OF 1		